

IN THE SPECIFICATION:

Please amend the paragraph beginning on page 11, line 1 as follows:

Referring now to FIGs. 4 and 6, the fastener holder 64 includes a support block 78 having a generally vertical counterbore 80 for receiving a free end 82 of the shaft 68. The block 78 is fastened to the free end, preferably both by a threaded fastener 84 and a key 86 engaging a keyway (not shown) machined in the end of the shaft 68. Thus, the block 78 does not rotate relative to the shaft 68. A jaw mount support 88 is pivotably secured to the support block 78 to pivot on an axis 89 transverse to the direction of travel of the machine 10 on the track. The jaw mount support 88 preferably has a generally planar body 90 with a first, generally wide end 92 having a pivot bore 94, a second end 96 offset from the first end in a dogleg or offset configuration. A central section 98 is provided with a mounting bore 100 for a spring rod 102, including a shaft 104 circumscribed by a compression spring 106 retained in position by suitable washers 108 and locknuts 110 as is known in the art. An upper end 112 of the spring rod 102 is slidably received in a weldment 114 secured, as by welding or suitable equivalent, to the support block 78. A lower end of the spring rod 102 is engaged on the jaw mount support 88 by a fastener 115 engaging the mounting bore 100. The spring rod 102 is configured to bias the jaw mount support 88 in an operational position (FIG. 6) with the force acting in a direction represented by the arrow F toward the track and in the direction of travel of the machine 10 along the track.